

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION IX

75 Hawthorne Street San Francisco, CA 94105

G.J. Staartjes, President Holchem, Inc. for Holchem, Inc 13546 Desmond St. Pacoima, CA 91331

RE: General Notice Letter

Omega Superfund Site

Dear G.J. Staartjes:

The purpose of this letter is to provide you notice of your potential liability under the Comprehensive Environmental Response Compensation Liability Act (CERCLA), as amended, at the Omega Chemical Superfund Site (the "Site"). In addition, the United States Environmental Protection Agency ("EPA") is inviting you to attend an informational meeting regarding the Site which will occur on September 17, 2002, at the Sheraton Gateway Hotel near the Los Angeles Airport. At that time, you will also have the opportunity to meet the established working group – the Omega Chemical Site PRP Organized Group ("OPOG").

The Site is a former refrigerant/solvent recycling operation in Whittier, California. During a Site Assessment in 1995, EPA observed in excess of 3,000 drums at the Site in various stages of deterioration. Data gathered in 1988 and 1995 also indicated the presence of hazardous substances including but not limited to methylene chloride, tetrachloroethylene, trichloroethylene, and Freon 11 and 113, in the subsurface soils and groundwater at the Site. On May 3, 1995, EPA issued an Action Memorandum authorizing actions necessary to abate imminent and substantial endangerments at the Site, including securing the site, conducting sampling, removing grossly contaminated equipment, structures, and debris, removing containerized wastes and disposing, stabilizing or treating grossly contaminated soils.

On May 9, 1995 and August 31, 1995, EPA issued Unilateral Administrative Orders ("UAO") to approximately 170 major generator potentially responsible parties (PRPs), all of whom sent greater than 10 tons of hazardous materials to the Site, to perform removal activities at the Site. These major contributing parties thereafter formed a workgroup called the Omega Chemical Site PRP Organized Group or "OPOG" and completed removal activities as required. In September 1998, EPA proposed the Site for listing on the National Priorities List ("NPL"). The Site was placed on the NPL on January

Currently, the 109 members within OPOG are performing work under a Partial Consent Decree which was entered by the District Court on February 23, 2001. Under this agreement, the Settling Defendants agreed to pay a portion of past costs and perform the following work at the Site:

- 1) implementation of a Remedial Investigation / Feasibility Study ("RI/FS") for contamination in the vadose zone within the "Phase 1A area" of the Site;
- 2) performance of an Engineering Evaluation and Cost Analysis ("EE/CA") addressing groundwater contamination in the Phase 1A area;
- 3) implementation of the response action selected in EPA's Action Memorandum at the conclusion of the EE/CA;
- 4) performance of a risk assessment within the Phase 1A area; and
- 5) installation of up to three groundwater monitoring wells at locations downgradient of the Phase 1A area and upgradient of the City of Santa Fe Springs water supply well.

In addition, EPA has been conducting a Fund-lead groundwater RI downgradient of the "Phase 1A" area. In the future, EPA anticipates combining the Fund-lead groundwater RI and the PRP-lead groundwater EE/CA into one PRP-lead FS. At the conclusion of the FS, a Sitewide remedy would be proposed and selected.

Based upon generator manifest information, EPA is notifying you that you are a potentially responsible party at the Omega Site. EPA has reviewed the State of California's manifest database information and determined that you contributed more than 10 tons of waste to the Site and thus fall into the major contributors' group. Although you were not identified during earlier reviews of the generator manifests for Omega, your potential liability at the Site is equivalent to those parties which received notice in 1995 and have been performing work to date, and you may be liable for past and future costs incurred to clean up the Site. A summary of the manifest information attributed to you is provided as Attachment A. Copies of the original manifests may be viewed at the offices of:

Department of Toxic Substances Control 8800 Cal Center Drive Sacramento, CA 95826-3200 (916) 255-0883 Attention: Adrienne Sanders, DTSC

If, upon your review of this information, you conclude that the volume attributed to you is incorrect, please notify the EPA in writing, providing documents substantiating that claim by close of business December 18, 2002. This correspondence should be addressed to:

Elizabeth Domagalski
U.S. Environmental Protection Agency
Superfund Division

75 Hawthorne Street, SFD-7 San Francisco, CA 94105

Under CERCLA Section 107(a)(3), any person who arranged for the disposal of hazardous substances at a facility from which there is a release, or threatened release of a hazardous substance, shall be liable for costs incurred by EPA to respond to such releases. 42 U.S.C.A. § 9607(a)(3). Furthermore, EPA may unilaterally issue such orders as may be necessary to protect public health and welfare and the environment under CERCLA Section 106(a), including, but not limited to, orders to perform response actions at Site. 42 U.S.C.A § 9606(a). EPA is not issuing you an Order at this time, but is advising you of your potential liability at this site. EPA encourages you to initiate dialog with OPOG concerning joining the established workgroup. The Agency is willing to amend the existing Partial Consent Decree to include any parties which join the established group.

September 2002 Meeting

On September 17, 2002, EPA will conduct an informational meeting for all newly identified major contributing parties at the Site. The meeting will occur at 1:00 p.m. at the following address:

Omega Meeting 1:00p.m.-5:00p.m. Catalina Clemente Room

Sheraton Gateway Hotel, Los Angeles Airport 6101 West Century Blvd. Los Angeles, CA 90065 (310) 642-1111

EPA will make a presentation, which will be followed by an opportunity for parties to ask questions. Immediately following the question period, all newly identified parties will have an opportunity to meet with OPOG representatives to discuss joining the established workgroup. In addition to the informational meeting, EPA representatives will be available on the following day, September 18, 2002, from the hours of 9:00 a.m. to 12:00 noon, to answer individual questions you may have concerning the Site. The location of this break out session will be in Salon Room Number 214 at the Sheraton Gateway Hotel.

If you have any technical questions regarding the Site, you may contact Nancy Riveland-Har, the Remedial Project Manager, at 415-972-3251. If you have any legal questions, you may contact Thanne Cox, the Assistant Regional Counsel, at 415-972-3908. EPA's anticipates your presence and participation at the September 2002 meeting.

Sincerely,

John Kemmerer, Chief Site Cleanup Branch

cc: Thanne Cox, EPA ORC
Nancy Riveland-Har, EPA RPM
Elizabeth Domagalski, EPA
Lois Green, EPA
Lewis Maldonado, EPA ORC
Loren Henning, EPA
Karl Fingerhood, DOJ
Adrean Sanders, DTSC

generator_name	SERVICE CHEMICAL CO
lc_name:	HOLCHEM, INC
lc_calc_volume:	135.8469 tons
manifest_number	manifest_quantity_ton
08270920	2.98155 tons
83029656	2,06415 tons
83029773	2.76 tons
83029863	3.105 tons
83175386	1.60545 tons
83212244	0.165 tons
83212306	0.68805 tons
83376142	3.2109 tons
83376177	3.6735 toris
83410647	2.52285 tons
83410730	2.2935 tons
83410732	3.44025 tons
83410798	1.3761 tons
83410799	2.52285 tons
83426007	2.502 tons
83426147	1.251 tons
83426161	3.1275 tons
83426179	2.085 tons
83493951	3.1275 tons
83493952	2.7522 tons
83493965	1.63881 tons
83494007	0.9174 tons
83494008	3.99126 tons
83494063	2.085 tons
83494186	1.1676 tons
83564168	3.336 tons

Tuesday, July 30, 2002

84304546	3.7113 tons	
84304547	1.13424 tons	
84304548	6.4218 tons	
84304596	3.21507 tons	
84304657	1.17177 tons	
84304665	1.0425 tons	
84304704	2.06415 tons	
84304705	2.2935 tons	
84341206	3.795 tons	
84341554	3.44025 tons	
84341575	2.55621 tons	
84341623	3.44025 tons	
84636430	3.89895 tons	The second secon
84636484	7.10985 tons	
84746536	10.842 tons	
84746537	10.5501 tons	
84746566	2.5854 tons	
84746592	3.68211 tons	
87136180	2.502 tons	

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Package statusSUN VALLEY CA	08/09/2002 17:39	Package in FedEx location
Package statusSUN VALLEY CA	08/09/2002 12:58	Package in FedEx location
Delivery attemptSUN VALLEY CA	08/09/2002 08:34	Incorrect address
On FedEx vehicle for deliverySUN VALLEY CA	08/09/2002 08:34	
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